Durango Interagency Dispatch Incident Organizer











Incident Name	
Incident Number	
Initial Location	
Date	
Time	
Command Freq.	
Tactical Freq.	
Air to Ground Freq.	
Air to Air Freq. (as needed)	

P#/Fire Code #	
District/Unit	
Report Completion Date	

Incident Commander(s)	Туре	Time	Date

Management Check	Yes	No
After action review (AAR) by Agency Administrator, Fire Program Manager, or Safety Program Manager		

/Signatures/					
IC:		Date			
FMO/AFMO:		Date			

Durango Interagency Dispatch

Phone - 970-385-1324

Fax - 970-385-1386

Address - 15 Burnett Court, Durango, CO 81301

Initial Fire Size-Up

Fire Name:					IC Name:		
Fire #:					IAR#	#	
Estimat	ed Size (ac	res):			Ownership:		
Location	Geog.	Lat.			Long.		
의	Legal	Tn.		Rg.			Se.
Descrip	tive Location	n:					
Elevation					Ft		
Appare	nt Cause	□Na	atural	☐ Hun	nan	□ Ur	ndetermined
Are stru	ctures thre	atened?	□ No		es (s	pecify)	
Any oth	er values th	reatened?	☐ No		∕es (s∣	pecify)	
Hazard	S:						
Comple	xity	ΠT	ype III		Туре	e IV	☐ Type V
Spread	Potential		☐ 1. Low	□ 2. Mo	derate	☐ 3. Hiç	gh ☐ 4. Extreme
Fire Behavior			□1. Smolderi	_	3. Runn 4. Spott	_	Torching
Flame L	_ength						Feet
Slope at origin ☐ 1. 0-259		□ 1. 0-25%	6 □ 2. 2	26-40%	□ 3.	41-55%	☐ 4. 56-75% ☐ 5. 76+%
Aspect		☐ 0. Flat ☐ 1. N	□ 2. NE □ 3. E				
Position	on Slope	☐ 1. Rid☐ 2. Si☐ 3. Upper 1	addle □ 5. L		iddle 1/3 of slope ower 1/3 of slope Canyon Bottom		☐ 7. Valley Bottom☐ 8. Mesa/Plateau☐ 9. Flat/Rolling
Fue	l Type	□ Gr □ Grass □ Oak □ As	s/Brush		J Sagebrush Pinõn-Juniper arian/Tamarisk J Other (specify)		☐ Ponderosa Pine ☐ Spruce/Fir ☐ Slash
Current \	Weather Con		F		•		
Wind S	peed (mph)	:		Gus	sts (m	ph):	
Wind D	irection	☐ 0.Calm ☐ 1. N	□ 2. NE □ 3. E	□ 4. □ 5.		□ 6. S\ □ 7. W	
Resista	nce to Cont	rol:	□ Low	☐ Mode	erate	☐ High	n ☐ Extreme
Additional resources needed?		☐ No		∕es (s	pecify)		
	ed Contain:	Date				Time	
	ed Control:	Date				Time	
Best Acc							
Staging							
LCES in	n Place (Re	fer to IRPG)	□ N	٧o		⁄es	

Incident Complexity Analysis (Type 3, 4, 5	5)	
Fire Behavior	Yes*	No
Fuels extremely dry and susceptible to long-range spotting or you are currently experiencing extreme fire behavior		
Weather forecast indicating no significant relief or worsening conditions		
Current or predicted fire behavior dictates indirect control strategy with large amounts of fuel within planned perimeter		
Firefighter Safety		
Performance of firefighting resources affected by cumulative fatigue		
Overhead overextended mentally and/or physically		
Communication ineffective with tactical resources or dispatch		
Organization		
Operations are at the limit of span of control		
Incident action plans, briefings, etc. missing or poorly prepared		
Variety of specialized operations, support personnel or equipment		
Unable to properly staff air operations		
Limited local resources available for initial attack		
Heavy commitment of local resources to logistical support		
Existing forces worked 24 hours without success		
Resources unfamiliar with local conditions and tactics		
Values to be protected		
Urban interface; structures, developments, recreational facilities, or potential for evacuation		
Fire burning or threatening more than one jurisdiction and potential for unified command with different or conflicting management objectives		
Unique natural resources, special-designation areas, critical municipal watershed, T&E species habitat, cultural value sites		
Sensitive political concerns, media involvement, or controversial fire policy		

*If you have checked "Yes" on 3 or more of the boxes, consider requesting the next level of incident management support

Type 5 Characteristics

(1) C&G Staff positions are not activated. (2) Resources vary from one to five firefighters. (3) Incident is normally contained rapidly during IA. (4) A written action plan is not required.

Type 4 Characteristics

(1) C&G positions are not activated (2) Resources vary from single firefighter to several single resources or a single Task Force or Strike Team. (3) Incident is limited to one operational period in the control phase. Mop-up may extend into multiple periods. (4) A written plan is not required

Type 3 Characteristics

(1) Some of the C&G Staff may be activated, as well as Division Group Supervisor and Unit leaders. (2) Resources vary from several single resources to several TFLD's/STLD's. (3) Incident may be separated into several divisions, but usually does not meet the DIVS level for span of control. (4) May involve several burning periods prior to control, which requires a written IAP.

Final Fire Report

Fire Nu	re Number: USDA: DOI:							
Descri	ptive Location	on:						
Discov	ery Date (m	m/dd/y	yyy):	Time:			□ Estimated □ Actual	
Initial A	Action Date	(mm/d	d/yyyy):	Time:		☐ Estimated ☐ Actual		
Contai	n Date (mm.	/dd/yyy	/y):	Time:		Acres		
Contro	l (mm/dd/yy	уу):		Time:			Acres	
Out Da	ate (mm/dd/y	уууу):		Time:			Acres	
Geog.		Lat.			Long.			
ocatio	UTM				N.			
Ľ	Legal	Tn.		Rg.			Se.	
Elevati	on (ft):		Slope (%):		County			
Reporte	☐ 1. FS Lo	okout	□ 2. Other Lookout	□ 3. FS	Patrol	☐ 4. Othe Employ	-	☐ 5. Contractor
d by:	☐ 6. FS Per	rmitee	☐ 7. FS Aircraft	☐ 8. Other	Aircraft	□ 9. Infra	ared	☐ 10. Other
Statistical Cause:	☐ 1. Light	ning	☐ 2. Equipment use	□ 3. Sm	oking	☐ 4. Cam	pfire	☐ 5. Debris burning
Sta Ç	☐ 6. Railr		☐ 7. Arson	□ 8. Ch		☐ 9. Mis (specif		
General	☐ 1. Timl Harves		□ 2. Other Harvest	☐ 3. Fores	•	☐ 4. High	way	☐ 5. Power Reclam.
Cause	☐ 6. Hun	ting	☐ 7. Fishing	☐ 8. Oth		☐ 9. Resi	dent	☐ 10. Other
	☐ 1. Light	ning	☐ 2. Aircraft	☐ 3. Vehic	cle Burn	☐ 4. Exha Power S		☐ 5. Exhaust - Other
Se	☐ 6. Logging		☐ 7. Brakes	☐ 8. Cook Fire	□ 9. Wa	arming Fire	☐ 1 Smok	
: Can	☐ 12. Burn Dump		☐ 13. Field Burn	☐ 14. Land Clearing ☐ 15. Slash		n Burn	☐ 16. Right of Way- Burn	
Specific Cause	☐ 17. Resource Mgt. Burn		☐ 18. Grudge Fire	☐ 19. Pyromania ☐ 20.		Smoke (Out Bees/Game	
Sp	☐ 21. Insect/Sn Contro	Snake D 22. Job		□ 23. BI	☐ 23. Blasting ☐ 24. B Build			☐ 25. Power line
	☐ 26. Firev	vorks	☐ 27. Play w/ matches	□ 28. F preda		☐ 29. Stove		☐ 30. Other
Class of	☐ 1. Owi	ner	☐ 2. Permitee	☐ 3. Con	tractor	☐ 4. Pul Employ		☐ 5. Local Permanent
People	☐ 6. Seas		☐ 7. Transient	□ 8. C		□ 9. Vis	itor	□ 0. Not person caused
		□ 1.	Short Grass (1 ft)	□ 2. Timber w/ Grass Understory				3. Tall Grass (3 ft)
NE	FL Fuel	□ 4.	Chaparral (6 ft)		5. Brush (2	2 ft)		Pinon-Juniper
	1odel		Southern Rough	☐ 8. CI	osed Timb	er Litter). Hardwood Litter
.,	10001		Timber (litter & understory)	□ 11. L	☐ 11. Light Logging Slash		□ 12	2. Medium Logging Slash
				□ 13.	Heavy Lo	ogging Slasl	h	
			Annual Grasses	□C	Ponderosa	a Pine		□ F Oak Brush
	RS Fuel lodel		I Conifer Little Jnderstory ☐ T	☐ G Pinõn-Juniper		niper	□ O Dense Tamarisk, Salt Cedar	
		Sag	ebrush/Grass		Other Co	nifer		
Wx	□ Sal	ter (FS	- 055205)	☐ Devil Mt. (FS - 055901) ☐ Morefield (NPS - 055706)				NPS - 055706)
Station	☐ Chapin (I		□ Mockingbir			ndoval Mea (E		☐ Mesa Mt.(BIA -
	055704							055805)

Incident Commander SOP Checklist
Verify all frequencies assigned and all units responding to the fire.
Name the fire and obtain a fire number from DRC. Use the closest geographical reference and keep it short.
Flag the route to the fire. Start from major roads and clearly flag each turn on both sides of the road.
Designate a briefing and staging area. All resources will be checked in and briefed.
Post lookouts, ensure communications work and identify escape routes and safety zones.
Coordinate with local fire departments to account for all resources, regardless of agency affiliation. Contact on FERN 154.280 Tx/Rx
Ensure an Interagency Cost Share Agreement has been completed as per agency guidelines for multi-jurisdictional incidents.
Complete the Initial Size-Up and relay this information to DRC on the radio.
Complete the Incident Complexity Analysis. Ensure the proper management is in place or is ordered.
Develop objectives for your incident. Use strategies and tactics that are safe and achieve the objectives. All type 3 fires require a written IAP. Incident objectives should be consistent with the Land Use Plan resource objectives.
When the fire is suspected to be human caused, complete the Fire Cause Determination Report and order a Fire Investigator
Determine ownership. If unclear, relay Lat/Long DDMMSS (WGS84) to DRC. GPS the fire perimeter and submit to Durango Dispatch.
Establish a unified command when appropriate. Ensure DRC and all resources on the fire know who is in command.
Order the necessary and appropriate operation resources through DRC. Plan for the operational resources needed to control the fire.
Ensure all contract resources are inspected through DRC prior to obtaining an assignment.
Contact DRC to coordinate with county dispatch centers for EMS and local law enforcement issue.
Complete the Spot Weather Forecast Request and relay this information to DRC on all fires that will not be controlled in the current burn period of if there is a Red Flag Warning or Fire Weather Watch.
Notify DRC if dispatch will need to extend staffing.
Submit a completed Intelligence Summary (ICS-209) to DRC by 1600 for all action fires in timber over 100 acres and in grass or brush over 300 acres. Submit daily 209 updates until fire is controlled then submit a final 209
Logistic Orders (ie. meals, beverages, and other supplies) must be submitted by 1000 to receive meals that same day and by 1600 to receive meals and supplies the next morning.
Facilitate incident AARs after each operational period. Document a final incident AAR after the fire is controlled.
Complete all appropriate CTRs, shift tickets, and evaluations for all off unit resources prior to their demobilization.
Keep DRC informed on changes in conditions/personnel hourly or as needs arise.
Demobilize resources according to driving limits and work/rest issues. Coordinate with duty officer for competitive resources.
Complete the Final Fire Report Data form in the Incident Organizer when the fire is declared out.

INCIDENT		Incident Name	Number	Date Pre		epared	Time Prepared				
ACT PL	ION	Operational Period		Date:		Shift:	 □				
		*Obie	ctives for	the Inci	ident		·				
1.	SAFETY to firefighters and general public for the duration of the										
2.											
3.											
4.											
5.											
	Weather Forecast for Operational Period										
Burn Period	Sky Cove	1 4 1111111	erature	RH	Wind	☐ EYE- LEVEL ☐ 20- FOOT	Haines Index	LAL			
		Gen	eral/Safet	y Messa	age						
Medical Plan											
			ospital & Ai	d Station			ı				
Name	Travel Location		I Time	Phone		lipad	Burn C				
Name	Loouti	Air	Ground	THORE	Yes	No	Yes	No			
	Ma	Medical jor Medical Issues:	Emergen Notify IC, wh	cy Proc	edure	S al evacuation	on.				
	ivia	Je. Miculcal Issues.	rading 10, Wil	o wiii ii iiiiat	o moulo	cvacualit	J. 1				

Minor Medical Issues: Notify immediate Line Supervisor on appropriate tactical frequency; initiate appropriate first aid procedures

Incident Name:				Incident	Number	:	Date:	Start Time	e:
								End Time	:
			_						
				ent Orga					
			Inc	ident Co	mmar	der			
		Safety	Offic	er	\Box	LEO			
							<u> </u>		
	_ L	ogistics] [Opera	tions		Planning	9	
	<u> </u>	Air Op				Staging			
		Air Op	eratic	ns	\dashv	Staging			
Div	vision] [-	ivisio	n		Division		Division	n
		Со	mmu	nication	s Sun	nmary			
		Tx		Rx	(То	ne	Rem	arks
Tactical (
Tactical (
Air to Gro									
All to All (t	, lotor j								
	Simplex								
Command	Repeater								
		Re	sour	ce Statu	s Sun	nmary			
Resource ID	Resource Type	Leader	ETA	Arrival Time	# People	Briefed?	Assign- ment	Release Time	E- Number

Fire Cause Determination Report

DATE (mm/dd/yyyy) FIRE NAME: FIRE#

REPORT COMPLETED BY

LAND STATUS AT ORIGIN	/IITM\ Zono	N	-
LAND STATUS AT UKIGIN	(U I IVI) Zone	IN	

LAND STATUS AT OR	IGIN (UTM) Z	one	N		E
Sequence of Events	Date	Time		List Name	e & Agency
Estimated Time of Origin			BY		
Reported			BY	7	ТО
First on Scene			WHO?		
Origin Protected, Begin			BY		
Search, Begin			BY		
Origin Released			BY	7	ТО
ORIGIN DETERMINATION	١				
Size of area searched		х			earch done?
Origin determined by	() Burr (describe () Not f	n Pattern e)	() Witi		Other
Fire Cause:					
☐ 1. Lightning	☐ 2. Equipment use	□ 3. S	moking	☐ 4. Campfire	☐ 5. Debris burning
☐ 6. Railroad	☐ 7. Arson	□ 8. 0	hildren	9. Other (specify)	
Criteria for LEO Dispatch 1) Are there witnesses? (No Nar	me or Desc	ribe:	
	(phone #	/address	/other)		
2) Are there suspects? () Yes () N (phone #			ibe:	
3) Any vehicles? () Yes	s () No De	escribe:			
License #				lor	_ Make
4) Suspect Arson? () Y	es () No	Describe	e:		
5) Any Evidence? () Ye	s () No [Describe:			
Does evidence need to be	collected? () Yes () No		

Photographs Taken? () Yes (use photo log) () No

Fire Cause Determination Report, continued Describe Events, Scene, and any other information (use another page if necessary):

Sketch area of origin	Not to Scale	
Indicate North	Create Legend	

Weather Upon Arrival								
Time	De Coulb	Wat Dulb	DU	Wind Direction	Wind			
Time	Dry Bulb	Wet Bulb	RH	Wind Direction	Speed			

	Photograph Log					
Photo						
#	Description (Indicate Direction)					

Spot Weather Request									
Time			Date				Inciden	t Name	
Reques	sting Agenc	у			Requesting Official				
Contac	t Person				Fax#			Phone #	
Incid	Date:				Floy (ft)	Top:			
ent	Time:				Elev. (ft)	Botto	om.		
Lat/Lon					l		nage:		
Aspect:	:		Shelterin	ıg:	☐ Full	□ F	Partial	☐ Unsh	eltered
Fuel Ty	/pe: □G	irass	☐ Brush	n 🗆	Timber		Slash	☐ Timber	w/ Grass
Fuel M	odel:	□1	, 2, 3	□ 4, 5, 6	5, 7 □ 8,	9, 10	□ 11,	12, 13	□ 2, 5, 8
Locatio	n and Nam	e of neare	est RAWS ((distance	e and directio	n from	project):		
	Wea	ther Ob			project or	nearl	y statio	on (s):	ľ
Place	Elevati	Elevati Time	Eye L Win		Temp		RH	Dewpoi	Remark
1 1000	on	11110	Directio n	Spee d	Dry	We t	KII	nt	S
Reques	sted Forecas	t Period:		Primary I	Forecast Eleme	ents (Ch	eck all tha	t are needed	1)
Date:			For mar	nagement	t ignited wildlan	d fires,	provide pr	escription pa	rameters
Start: Sky/V			Sky/V	Veather					
End: Forecast Needed			Temp	erature					
For:	LINGGUGU			Hur	midity				
	□ Today			20 ft	. Wind				
	□ Tonight			L	AL				
			s Index						

Smoke Dispersion

☐ Tomorrow Night

Spot Weather Forecast

Incident Name:									
Discussion (Outlook:								
	T		T	T	T				
Burn Period:	Sky Cover	Temps	RH	20-foot Winds	Indices				
□Today	☐ Mostly Sunny/Clear			☐ Upslope	Haines:				
OTH:-	□ Fair	F°	%	☐ Downslope	riaines.				
☐ This Afternoon	☐ Partly Cloudy	☐ High	☐ Max	Direction					
☐ This Evening	☐ Mostly Cloudy	_			LAL:				
D This Evening	☐ Cloudy	□ Low	☐ Min	Speed mph					
□ Tonight	☐ Variable Clouds	□ Range	☐ Range	Gust	Smok e:				
□ Today	☐ Mostly		Brango	mph ☐ Upslope					
Today	Sunny/Clear □ Fair	F°	%	☐ Downslope	Haines:				
☐ This Afternoon				Direction					
Alternoon	☐ Partly Cloudy	☐ High	☐ Max		LAL:				
☐ This Evening	☐ Mostly Cloudy	□Low	☐ Min	Speed					
☐ Tonight	☐ Cloudy	B 20"		mph	Smoke				
	☐ Variable Clouds	☐ Range	☐ Range	Gust mph					
	☐ Mostly Sunny/Clear			□ Upslope	Haines:				
Outlook for	☐ Fair	F°	%	☐ Downslope					
(Date)	☐ Partly Cloudy	☐ High	☐ Max	Direction					
	☐ Mostly Cloudy				LAL:				
	☐ Cloudy	☐ Low	☐ Min	Speed mph					
	☐ Variable Clouds	☐ Range	☐ Range	Gust	Smoke				
Forecast Receive		<u> </u>	Date:	mph Time:	1				

Incident Status Summary (ICS-209)

1. Date	2.Time				4. Incident N	umber	5. Incide	nt Name
		3.	☐ Initial ☐	Update ☐ Final				
6. Incident Kind			tart Date	8. Cause	9. Incident C	ommander		10. IMT
		Time	Э					Type
11. State-Unit	12. Co	unty	13. Coord	inates at point of Ori	gin (NAD83)		_ocation Dece to neare	
			Lat:			(III TOTOTOTI	oc to ricare	25t town)
			Long:					
			l	Current Situat	ion	<u> </u>		
45 Cina/Area	16.	%			18. Line to	19. Cost	20. D	eclared
15. Size/Area Involved	Contai		17. Expe	cted Containment	Build	to Date	-	trolled
	or Mi	VIA	Date				Date	
			Time				Time	
21. Injuries	22. Inju	uries	23.		1		1	
this Reporting Period	to Date	9	Fatalities		24. Structure	e Informat	ion	
Period				_	. Ou dotait	, iiiioiiiiai		
25. Threat to Hui	L man Life	/Safety	<u> </u> /	Type of Structure		Threatened	Damaged	Destroyed
☐ Evacuation(s)	in progre	ess		Residence				
☐ No evacuation	(s) immir	nent		Commercial Prope	erty			
☐ Potential future	e threat							
☐ No Likely Threat Outbuilding/Othe								
26. Communities	/Critical	Infrast	ructure Thre	atened in 12, 24, 48	, and 72 hour t	ime frames:	•	
12 hours:								
24 hours:								
48 hours: 72 hours:								
	uraa Nac	odo (ki	nd and ama	unt, in priority order)				
27. Childa Reso	uice nee	us (Ki	nu anu amo	unt, in phonty order)				
1								
2 3								
				roblems, social/polit		concerns or i	mpacts, et	c.) Relate
critical resources	needs id	dentifie	ed above to	the Incident Action F	lan.			
20 Noticed or d	ا امد، المال	2000	roon to be ==	rotootod (kind(s) sind	voluo/cianifi	200		
29. Natural and C	Juliurai F	kesoui	ices to be pr	otected (kind(s) and	value/significa	nce)		
30. Current Wea	ther Con	ditions						
Temperature				d Speed				
Relative Humidit		, ad /, , a		d Direction	itianal fuala in t	ha taut hau		
31. Fuels/iviateria	ais ii ivolv	eu (us		FM and include add	ilional rueis in t	ne text box)		
32. Today's obse	erved fire	behav	vior:					
33. Significant ev	ents tod	ay (clo	osures, evac	uations, significant p	orogress made,	etc.):		

	Incident Status Summary (ICS-209) Continued									
					Outloo	k				
	34. Estimated Control Date and Time: 35. Projected Final Size: 36. Estimated Final Cost							st		
	ions plan		next op		al period	l:				
	jected in	cident m	ovemer	nt/sprea	ad in 12,	24, 48,	and 72	hour time	e frames	:
12 hour 24 hour										
48 hour	-									
72 hour	rs: fire incic	dents des	scribe re	esistano	ce to co	ntrol in to	erms of:			
	th poten									
2. Diffic	ulty of te	errain:								
	en the cu	urrent co	nstraint	s, wher	n will the	choser	manag	ement st	rategy	
succee	d?									
41. Pro	jected de	emobiliza	ation sta	art date:						
42. Ren	narks									
			43	3. Comi	mitted I	Resourc	es			
Agency	CRW1	CRW2	HEL1	HEL2	HEL3	ENGS	DOZR	WTDR	OVHD	TOTAL
BLM										
USFS										
NPS										
BIA										
ST										
LOCAL										
TOTAL										
44. Coc	perating	and As	sisting A	Agencie	s Not L	sted Ab	ove:	•		
				Appro	val Info	rmation)			
45. Pre	pared by	/ :								
46. App	proved by	y:								
47. Sen	nt to:				Ву:					
Date:	Date: Time:									

UNIT LOG	1. Incident Name	2. Date P	repared	3. Time Prepared
4. Unit Name/Designators	5. Unit Leader (Name and Position)		6. Operat	ional Period
	7. Personnel Assigne	d		
Name	ICS Position		Н	ome Base
	O Asthaltadas			
Time	8. Activity Log	r Events		
Time	iviajoi	LVCIIIS		
9. Prepared by (Name	and Position)			

UNIT LOG	1. Incident Name	2. Date Prepare	ed	3. Time Prepared						
4. Unit Name/Designators	5. Unit Leader (Name and Pos	sition)	6. Oper	rational Period						
8. Activity Log										
Time	Мајог	r Events								
9. Prepared by (Name	9. Prepared by (Name and Position)									

UNIT LOG	1. Incident Name	2. Date Prepare		3. Time Prepared
4. Unit Name/Designators	5. Unit Leader (Name and Pos	sition)	6. Ope	rational Period
	8. Activity Log		l .	
Time	Major	r Events		
9. Prepared by (Name	and Position)			

Logistics Help Page

Things to keep in mind:

- Place supply orders to dispatch by 1000 hours to receive orders later that operational period
- Place supply orders by 1600 hours to receive order the next operational shift
- When ordering a pump kit, consider ordering 2 just in case there is a problem with one
- Hot meals, dinners for that shift must be ordered by 1000 hours, meals for the next shift must be ordered by 1600 hours
- Will you need a fuel truck?
- When selecting a base camp/staging area, consider using private land as a last option. If that is the only option, have a land-use agreement in place before occupancy.
- Is base camp sufficient for the incoming resources and logistical support?

One Day Order Sheet

Item	Number of units	Conversion	_	der this mount
NO	needing item	Factor	Qty	Unit
MRE's	/people	Divide by 3		cases
Water	/people	Divide by .5		5 gallon cubie's
AA Batteries	/radio	Divide by 2		boxes
Breakfasts	/people	Add 2 to total		breakfast
Lunches	/people	Add 2 to total		lunches
Dinners	/people	Add 2 to total		dinners
Porta-Potties	/people	Divide by 10		Porta - Potties
Handwashing Stations	/porta - potties	Divide by 2		Hand wash Stations
Gatorade	/people	Divide by 12		cases
Unleaded Fuel	/saw run hours	Divide by 4		gallons
Bar Oil	/gallons unleaded	Divide by 2		gallons
2 Cycle Mix	/gallons unleaded	Multiply by 2.6 for 50:1 mix		ounces

NOTES:

NOTES:

	Incident After Act	tion Review	
Date:			
Conducted By:			
What was planned?			
What actually happe	ened?		
Why did it happen?			
What can we do nex	xt time?		
Is there a need to f SAFENET/SAFECC		Yes	No
x			
(Appropriate Agency	y Reviewing Official)	Title	Date
Justific	cation for Shifts in Ex	cess of 16 Hou	ırs / 2:1
	a has been determined to ju and/or the 2:1 work rest guid		exceeding sixteen
	EMPLOYE		
	EMPLOYE Name		ame
			ame
	Name Shifts in excess of 16 hours/ excee	Name	
	Shifts in excess of 16 hours/ exceeto establishing initial control of the Shifts in excess of 16 hours/ exceeto	eding 2:1 on	(Date) was due
	Shifts in excess of 16 hours/ exceet to establishing initial control of the Shifts in excess of 16 hours/ exceet od dispatching manpower and resc Shifts in excess of 16 hours/ exceet	eding 2:1 on	(Date) was due(Date) was due situation.
	Shifts in excess of 16 hours/ exceet to establishing initial control of the Shifts in excess of 16 hours/ exceet to dispatching manpower and resc Shifts in excess of 16 hours/ exceet to emergency rescue work. Arduous travel. Travel on overtime lodging not available to remain until	eding 2:1 on fire eding 2:1 on surces during critical fire seding 2:1 on e necessary because suite	(Date) was due(Date) was due situation(Date) was due table subsistence and
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